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(54) MANUFACTURING METHOD OF ALUMINOSILICATE-CONTAINING ELASTIC PLATE HAVING EFFECTIVE ABSORBABILITY OF OFFENSIVE ODOR

(57) Abstract:

PURPOSE: To manufacture a rubbery elastic substance having good hygroscopicity and high offensive odor absorbability by mixing an unvulcanized rubber or unvulcanized foamed rubber with an aluminosilicate such as activated clay, etc.

CONSTITUTION: An unvulcanized rubber or

synthetic resin, an unvulcanized foamed rubber or synthetic resin, or a mixture of these, is mixed with an aluminosilicate, e.g., activated clay, acid clay, etc., to obtain a rubbery elastic plate or a spongy rubber elastic plate. The rubbery elastic substance can be widely used as an intermediate insertion for footwears, a deodorant for refrigerator, etc., and also can be easily manufactured.

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